SYSTEM AND METHOD FOR THREE DIMENSIONAL DATA REPRESENTATION

ABSTRACT OF THE DISCLOSURE

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Presented is a computer system and method for communicating results of a data query made to a data repository. After the data results from the data query are received from a database, factors that made up the query and the results of the query are matched to a set of presentation parameters that are stored in a second data repository. These parameters are combined back with the results of the data query to develop a listing of objects or two-dimensional database. Then, this created listing of objects is converted to a three-dimensional landscape including virtual objects and presented to a user on a viewing device. The user can then dynamically change the three dimensional landscape by interacting with the landscape through an input device, further revealing results of the original data query.